Proceeding: In the Matter of 1998 Biennial Regulatory Review -- Amendment of Part of the Record 1 of 1

Applicant Name: James R Parsons

oceeding Name: 98-143 Author Name: James R Parsons

Lawfirm Name: =20

Contact Name: =20 Contact Email: parsons2@compassnet.com

Address Line 1: 5511 Cherokee Court

Address Line 2: =20

City: Rosenberg

State: TX

Zip Code: 77471 Postal Code: Submission Type: CO

Submission Status: ACCEPTED

Subject:

DA Number:

Exparte Late Filed:

File Number:

Calendar Date Filed: 08/14/1998 10:03:01 AM

Date Disseminated:

Filed From: EMAIL Initials:

Date Released/Denied:

Confirmation #

Official Date Filed: 08/14/1998

Date Filed:

DOCKET FILE COPY ORIGINAL

INTERNET FILING

(1 - 143 - 14198 I wholeheartedly agree with the ARRL letter included concerning = Restructuring. Morse Code has been outmoded for quite a while and = continuing the requirement for licensing is keeping otherwise talented = people out of our ranks. As a Tech-Plus holder I can comment on why = most of the Tech-Plus Airtime is on vhf-uhf, Most licensees can't = justify the money for HF equipment just for 200Khz of Voice on 10 = Meters, which as you know has been dead for the last few years.

Until The International community removes the requirement for Morse for = HF Priveledges I think The ARRL Proposal is a GOOD Compromise.

July 22, 1998=20

Via Hand Delivery=20

Honorable William E. Kennard Chairman Federal Communications Commission=20

Honorable Susan Ness Commissioner Federal Communications Commission=20

Honorable Harold Furchtgott-Roth Commissioner Federal Communications Commission=20

Honorable Michael K. Powell Commissioner Federal Communications Commission=20

Honorable Gloria Tristani Commissioner Federal Communications Commission=20

Re: License Restructuring in the Amateur Radio Service=20

Dear Mr. Chairman and Commissioners:=20

It has come to the attention of the American Radio Relay League, = Incorporated, the national association of amateur radio operators in = the United States, that the Commission is presently considering a draft = item pursuant to the 1998 Biennial Review process which relates to the  $\approx$  Amateur Radio Service.=20

It is our understanding from discussions with the Wireless = Telecommunications Bureau staff that this item will address several = varied topics of current interest in the Amateur Service. Among these = is an examination of certain licensing requirements for Amateur = operators. The League's Board of Directors, which constitutes the most = representative body of amateur radio operators in the country, has = studied the amateur licensing structure for the past two and one-half = years.=20

The League feels strongly that the Biennial Review process offers a = timely and needed opportunity for simplification of what is now an = overly complex licensing structure for the Amateur Service. =

Participation in the Amateur Service can be increased, and the benefits = of Amateur Radio can be made available to more people. By increased = participation, Amateur Radio can provide even more service to the = United States than it does currently, with a simpler licensing = structure. It is possible to reduce the regulatory burden on licensees, = while preserving the opportunities for technical self-training that the = Service now offers. Because Amateur Radio license examinations are = administered and coordinated entirely in the private sector, there will = be no regulatory burden on the Commission from any changes adopted.=20

Therefore, the League wishes to present for your consideration a = comprehensive restructuring proposal for amateur radio licensing. The = purpose of presenting this to you now, by letter, is not to forestall = or preclude the Amateur Radio Biennial Review item, but rather to = complement the considerable work that we understand has already been = performed by your Wireless Telecommunications Bureau staff. It is hoped = that the instant proposal is timely in view of the draft now under = consideration.=20

Amateur Radio License Restructuring Proposal=20

The League's proposal is premised on the belief that the Amateur Radio = Service no longer requires six different classes of license in its = license structure. A simplified structure with four classes is = preferable. The plan suggests four written examination elements to = establish amateurs' operational and technical qualifications instead of = the present five, and two telegraphy examination elements instead of = the present three.=20

Under the plan, the entry level to Amateur Radio would be known as = Class D and would convey the privileges of the present Technician = license. The written examination would be at the same level of = difficulty as that of the present Technician examination, but = consistent with the privileges of the license. All amateurs now = licensed as Technician class would become Class D licensees.=20

The next step would be known as Class C and would convey the privileges = of the present General license, but with telephony sub-bands expanded = by 50 kHz in the 3.5 and 21 MHz bands and by 25 kHz at 7 MHz. Class C = would be the entry level to high frequency (HF) operating privileges. = To upgrade from Class D to Class C, an amateur would pass a written = examination on the operational and technical qualifications required = for HF operation and a 5 word-per-minute telegraphy examination = (instead of the present 13 word-per-minute examination required for = General Class licensees). All amateurs now licensed as General, = Technician Plus, and Novice would become Class C. The expansion of the = telephony subwould result from "refarming" of the Novice Class = telegraphy subbands that are no longer required for their original = purpose.=20

The third step would be known as Class B and would convey the = privileges of the present Advanced Class license, but with telephony = subbands expanded by 50 kHz in the 3.5 MHz and 21 MHz bands and by 25 = kHz in the 7 MHz band. To upgrade from Class C to Class B, an amateur = would pass a more advanced written examination similar in difficulty to = the present Element 4A examination, and a 12 word per minute telegraphy = examination. All amateurs now licensed as Advanced would become Class =

B. Any current General Class licensee, having already taken and passed = the 13 word-per-minute telegraphy examination, will of course not have = to retake a telegraphy examination to obtain a Class B license.=20

The final step would be known as Class A and would convey the full = privileges of the present Amateur Extra Class, with telephony sub-bands = expanded by 50 kHz in the 3.5 MHz and 21 MHz bands, and by 25 kHz in = the 7 MHz band. To upgrade from Class B to Class A, an amateur would be = required to pass the most substantial written examination in the = sequence. Consistent with the practice in many other countries, no = additional telegraphy examination would be required beyond 12 words per = minute. All amateurs presently licensed as Amateur Extra Class would = become Class A.=20

The League's objective in proposing this comprehensive plan is to = rationalize and simplify the amateur licensing structure without = reducing the technical knowledge required for any class of license. = Where reductions in telegraphy requirements are proposed, there is = proposed a corresponding increase in substantive written examination = standards. On the other hand, the League firmly believes that = simplifying the structure should not come at the expense of privileges = already earned by amateurs. Therefore, present Novice and Technician = Plus licensees, having earned entryHF operating privileges, would be = granted the new entry-level HF license, and afforded increased = operating privileges in the process.=20

This simplification plan marks the culmination of 30 months of work by = the League, during which time the input of thousands of League members = and other amateurs, and as well the input of prospective amateurs, was = considered. The League considered and actively debated a wide variety = of options including both smaller and larger numbers of license = classes, higher and lower qualification levels, and different = privileges. While not unanimous, this proposal should be considered a = "refereed" plan, which we would propose to you for consideration and = adoption in its entirety.=20

We would be most pleased to discuss this with you or your respective = staffs, and would welcome the opportunity to provide further = information to your offices concerning the substantial benefit and = contributions of the Amateur Service to the educational, public safety, = and public service needs of the United States. For the benefit of your = Wireless Telecommunications Bureau staff, the League's web site, = www.arrl.org, has a comprehensive review of this proposal and all of = its details. Please consider this restructuring plan as a means of = modernizing and simplifying amateur radio licensing, and a means of = making Amateur Radio available to more people.=20

Respectfully submitted, =20

THE AMERICAN RADIO RELAY LEAGUE, INCORPORATED=20

Ву:_					=20
Chri	stopher	D.	Imlay		
Tts	General	COL	insel=20	n	

cc: Daniel Phythyon, Esquire D'Wana Terry, Esquire Mr. William Cross

Yours truly

James R Parsons {N5FYV}

----- =\_NextPart\_000\_01BDC78B.F0A976E0--